

STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION AND DEVELOPMENT
DIVISION OF WATER RESOURCES

Permit to Appropriate Public Ground Waters
of the State of Washington

Book No. 5 of Ground Water Permits, on page 2423 under Application No. 2491

EDWARD G. ERICKSON

of Port Ludlow, Washington

is hereby granted a permit to appropriate the following described public ground waters of the State of Washington, subject to existing rights, and to the limitations and provisions set out herein.

Priority date of this permit is April 28, 1952

Source of the proposed ground water appropriation is an infiltration trench
within _____ area, _____ sub-area
_____ zone. Name or number of works is _____

Quantity of water appropriated shall be limited to the amount which can be beneficially applied and not to exceed 180 gallons per minute; 60 acre-feet per year, to be used for the following purposes: irrigation

as more definitely set out below.

Location of the well, tunnel, or infiltration trench is 500 feet Southwest from the North-east corner of SW $\frac{1}{4}$ of NW $\frac{1}{4}$ of Sec. 34

being within the SW $\frac{1}{4}$ of NW $\frac{1}{4}$ of Sec. 34, Twp. 29 N., Rge. 1 W.W.M.
county of Jefferson

Use, or uses to which water is to be applied:

For municipal supply: _____ gallons per minute; _____ acre-feet per year,
to supply _____

For irrigation: 180 gallons per minute; 60 acre-feet per year,
for the irrigation of 30 acres.

For miscellaneous uses: _____ gallons per minute; _____ acre-feet per year,
for _____

LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED

S $\frac{1}{2}$ of NW $\frac{1}{4}$ of Sec. 34, Twp. 29 N., Rge. 1 W.W.M.

DESCRIPTION OF WORKS FROM WHICH WATER IS TO BE WITHDRAWN

The well will be and have a diameter of inches, and depth of feet.
(Dug or drilled)

Description of tunnel or infiltration trench:

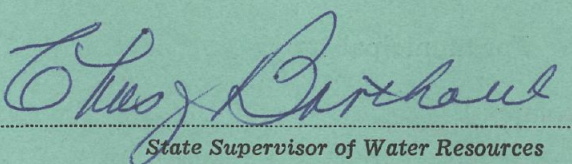
175 feet x 60 feet x 8 feet deep

(Please read carefully provisions below)

Particular specifications required by the Supervisor of Water Resources for the purpose of preventing waste of public waters:

Construction work shall begin on or before Started
and shall thereafter be prosecuted with reasonable diligence and completed on or before
..... Completed
and complete application of water to proposed use shall be made on or before
..... October 1, 1953 10-1-54

Given under my hand and the seal of this office at Olympia, Washington, this 17th
October, 1952.


State Supervisor of Water Resources

RECORD BY WELL DRILLER OR OTHER CONSTRUCTOR OF WORKS
FOR WITHDRAWAL OF GROUND WATER

RECEIVED
OCT 27 1954
DEPARTMENT OF
NATURAL RESOURCES

Under Permit No. G. W. 2423

("The well driller or other constructor of works for the withdrawal of public ground waters shall be obligated to furnish the permittee a certified record of the factual information necessary to show compliance with the provisions of this section." Sec. 8, Chap. 263, Laws of 1945.)

1. Edward S. Erickson
(Name and address of owner of well or other works for withdrawal of water)
2. Type; name or number of works where water is taken Infiltration
(Well, tunnel or infiltration trench)
3. Date on which work on well or other structure was started April 28, 1952
4. Date on which work was completed July 30, 1954
5. If work on well or other structure was abandoned, give date
and reason for abandonment

6. DESCRIPTION OF WORKS: 175 feet x 60 ft x 8 ft clear pond

(a) WELL: Depth ft. Diameter in. or ft. Dug or drilled

Flowing or pump well Flowing

If PUMP WELL: Type and size of pump is

Type and size of motor or engine is

Depth from ground surface to water level before pumping feet

After continuous operation for hours, the measured discharge of the pump is
(At least four)

g.p.m., and the drawdown of water level is feet

Recovery data (taken after pump has been shut off) (time taken as zero when pump turned off) (water level measured from well top to water level)

Time	Water Level	Time	Water Level

Date of test

If FLOWING WELL: Measured discharge g.p.m. on
(Date)

Shut-in pressure at ground surface lbs. per sq. in. on
(Date)

Water is controlled by Valve
(Cap, valve, etc.)

CASING: (Give diameter, commercial specifications and depth below ground surface of each casing size.)

in. diameter from to ft.

in. diameter from to ft.

in. diameter from to ft.

in. diameter from to ft.

Describe and show depth of shoe, plug, adapter, liner or other details:

OK
RWR

Perforated casing of 10 in.:

(Number per foot and size of perforations, or describe screen)	from	to	ft.
	from	to	ft.
	from	to	ft.
	from	to	ft.
	from	to	ft.

LOG OF WELL OR TUNNEL: (Describe each stratum or formation clearly, indicate if water bearing, and give thickness and depth as indicated.)

[illegible]

(b) INFILTRATION TRENCH OR TUNNEL: Type

Dimensions:
(Tunnel—length, course, and cross-sectional size) (Trench—minimum and maximum depths)

Bottom width ft. Discharge g.p.m. Date of test

Position of water bearing stratum with reference to portal of tunnel

(Signature of well driller or other constructor)

(Address)

STATE OF WASHINGTON.

County of _____

I, _____, being first duly sworn, do hereby certify that I am the driller or constructor of the aforesaid well or tunnel or trench who furnished the foregoing statement of facts; that I have read said statement and each and all of the items therein contained are true to the best of my knowledge and belief.

(Signature)

Subscribed and sworn to before me this day of, 195.....

Notary Public